

Versi Pro (GVP)

Skid Steer & Mini-Excavator Multi Processor

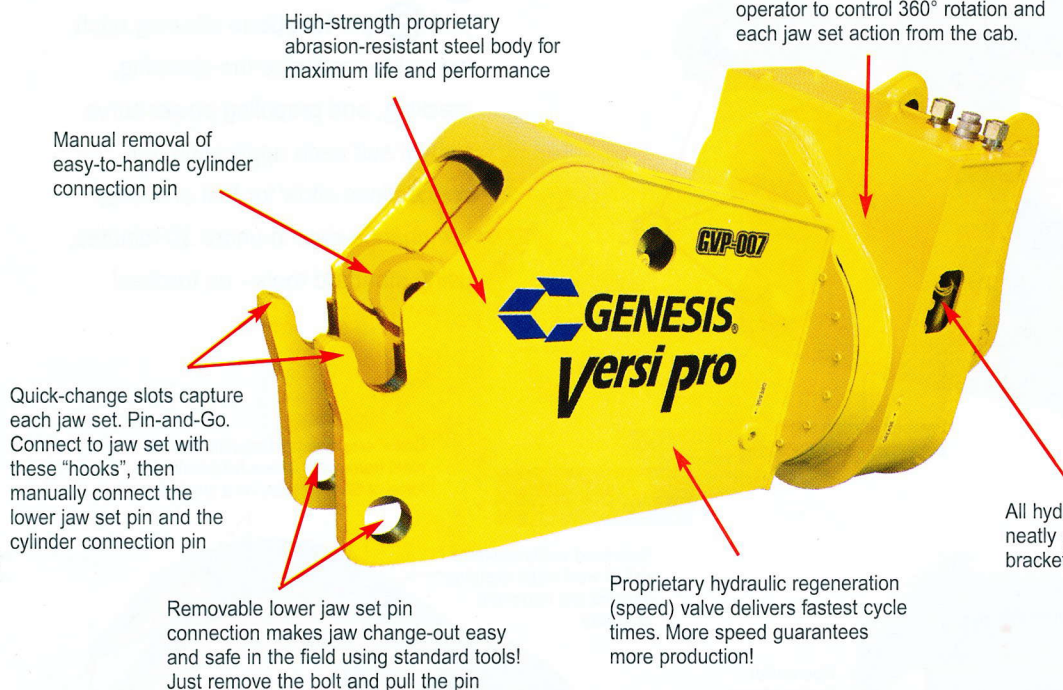


PALADIN
DEMOLITION AND RECYCLING

SKID STEER BRACKET



Mounting bracket option for skid steers feature a traction grip to provide safe entry and exit for the operator.



Shear Jaws



APPLICATIONS

- Scrap Processing
- Demolition
- Rebar
- Wire
- Aluminum
- Copper

Cracker Jaws



APPLICATIONS

- Demolition
- Concrete Recycling
- C&D Processing

Grapple Jaws



APPLICATIONS

- Demolition
- Scrap Handling & Compaction
- Rip-Rap Handling
- C&D Sorting
- Land Clearing
- Barrel Handling

	Weight	Typical Reach	Jaw Opening	Jaw Depth	Throat Force	Apex Force	Tip Force	Max Pressure	Minimum Excavator Wt.	Minimum Excavator Wt.	Minimum Skid Steer Wt.
	(lbs.)	with jaws installed (ins.)	(ins.)	(ins.)	(tons)	(tons)	(tons)	(psi @ 15-25 gpm)	Boom mount (lbs.)	Stick mounted (lbs.)	(lbs.)
Shear Jaws	1,375	66"	11.5"	11.5"	200	75	40	3,600	12,000	16,000	7,000
Cracker Jaws	1,385	68"	14.5"	13"	78 (tooth to tooth)	56	40	3,600	12,000	16,000	7,000
Grapple Jaws	1,420	71"	32"	15.5"	—	—	—	3,600	12,000	16,000	7,000

The stability of each lift class varies between OEM skid steer and mini-excavator models. Please consult with your Genesis salesperson for recommended carrier models. Control packages are available for carriers less equipped.

Genesis Versi Pro Multi Processors are covered by a 12-month, 1,500-hour (whichever occurs first) warranty.

Genesis reserves the right to continually make product improvements designed to positively enhance product performance.

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Genesis Versi Pro

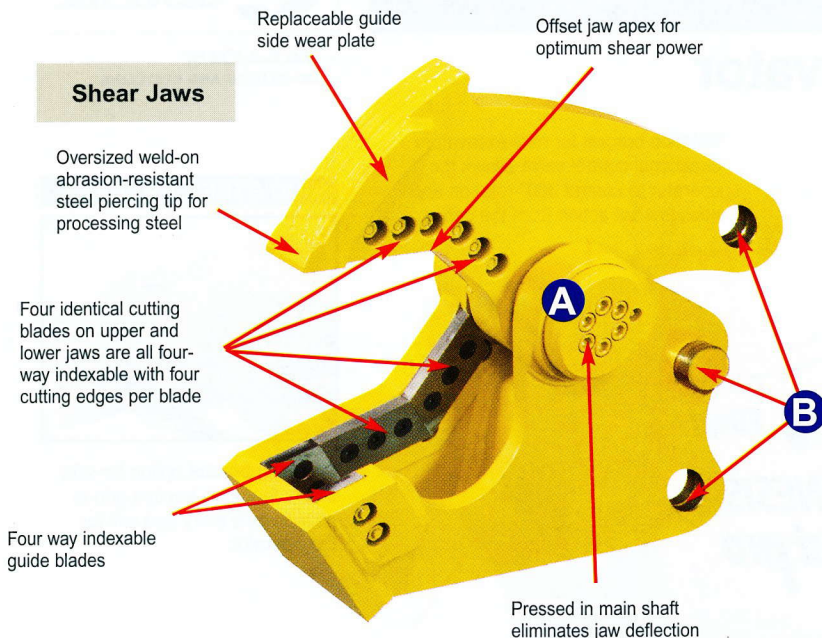
All GVP jaws are manufactured from high-strength proprietary abrasion-resistant steel for maximum life and performance

Modular Design Key Features

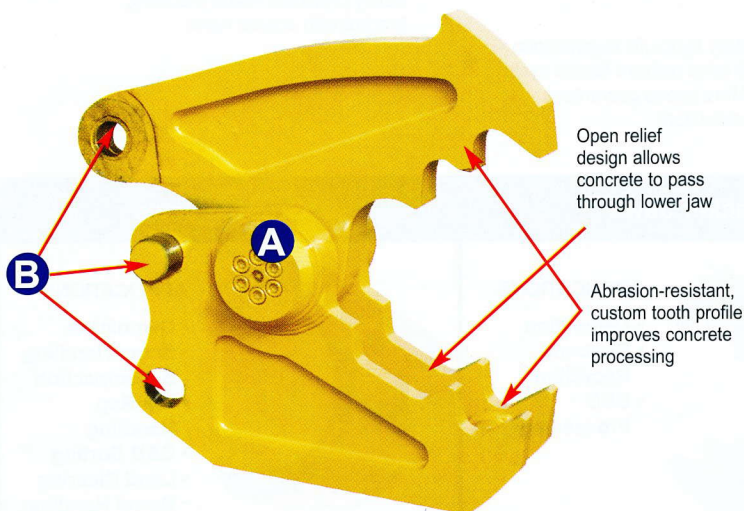
Each quick-change jaw set is designed to maintain their own

A heavy-duty integral pivot group and **B** pin locations allowing each jaw set to maximize the shearing, cracking, and grappling power curve to best suit each application. Pin connections allow for fast and easy jaw change-outs in under 10 minutes, using standard tools - no torches!

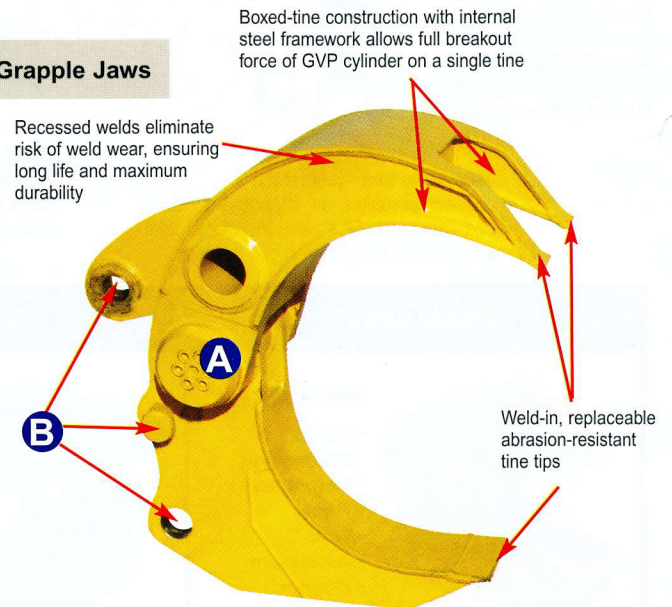
Shear Jaws



Cracker Jaws



Grapple Jaws



	FORCE*			MILD STEEL					STAINLESS		REBAR	CONCRETE
	Throat Force	Apex Force	Tip Force	I-Beam** 5/16" Web	Plate Piercing	Solid, Square or Round	Square Tube 3/8" Wall	Pipe 1/2" Wall	Plate Piercing	Pipe 1/4" Wall	Up to 4 Pieces in One Bite	3,500/ 5,000 psi
	(tons)	(tons)	(tons)	(ins.)	(ins.)	(ins.)	(ins.)	(ins.)	(ins.)	(ins.)	(ins.)	(ins.)
Shear Jaws	200	75	40	9"	3/8"	1.5"	4"	3"	3/16"	4"	1"	6"
Cracker Jaws	78	56	40	—	—	—	—	—	—	—	—	10"

* Forces calculated @ 3600 psi maximum system pressure.

** Can cut larger beams as long as the web does not exceed the maximum plate piercing thickness.

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